

REPLACEMENT SHEET



day 9 / rabbit 1 / left / nC



day 9 / rabbit 1 / right / VEGF high



day 9 / rabbit 2 / left / PMA



day 9 / rabbit 2 / left / VEGF low



day 9 / rabbit 3 / left / VEGF high



day 9 / rabbit 3 / right / PMA



day 9 / rabbit 4 / left / PMA



day 9 / rabbit 4 / right / nC

Figure 6

REPLACEMENT SHEET



Figure 7

REPLACEMENT SHEET

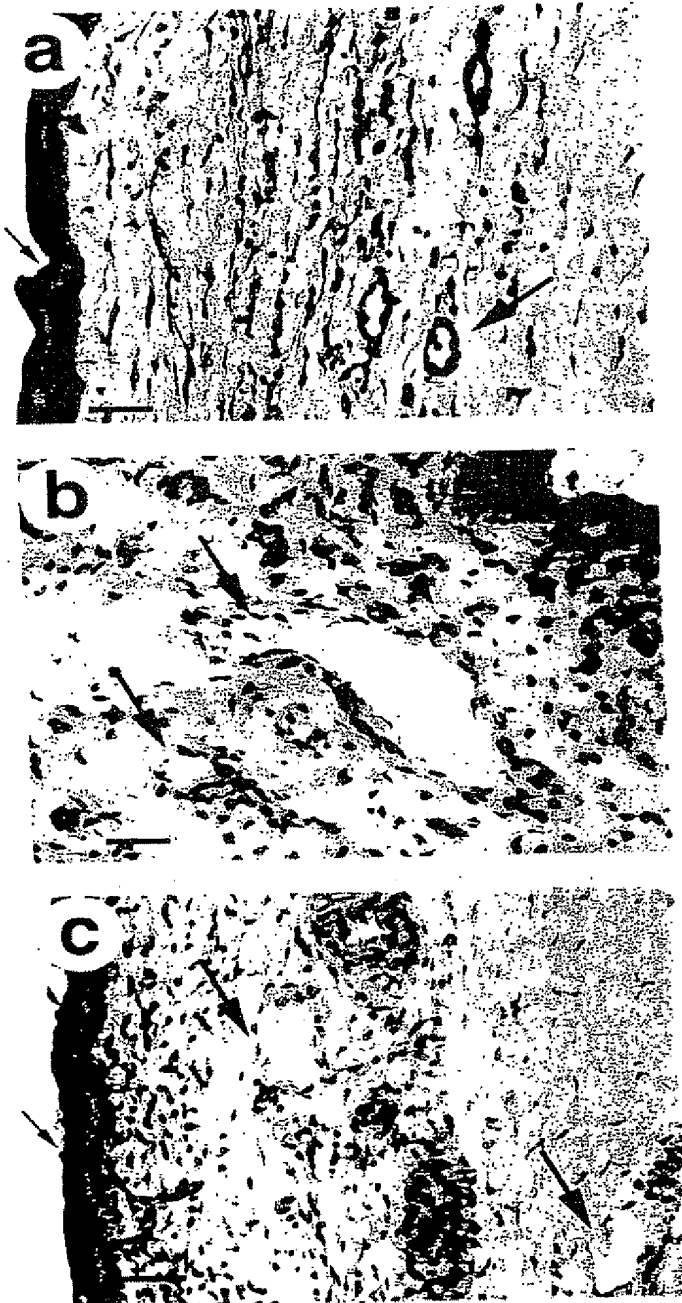


Figure 8

REPLACEMENT SHEET

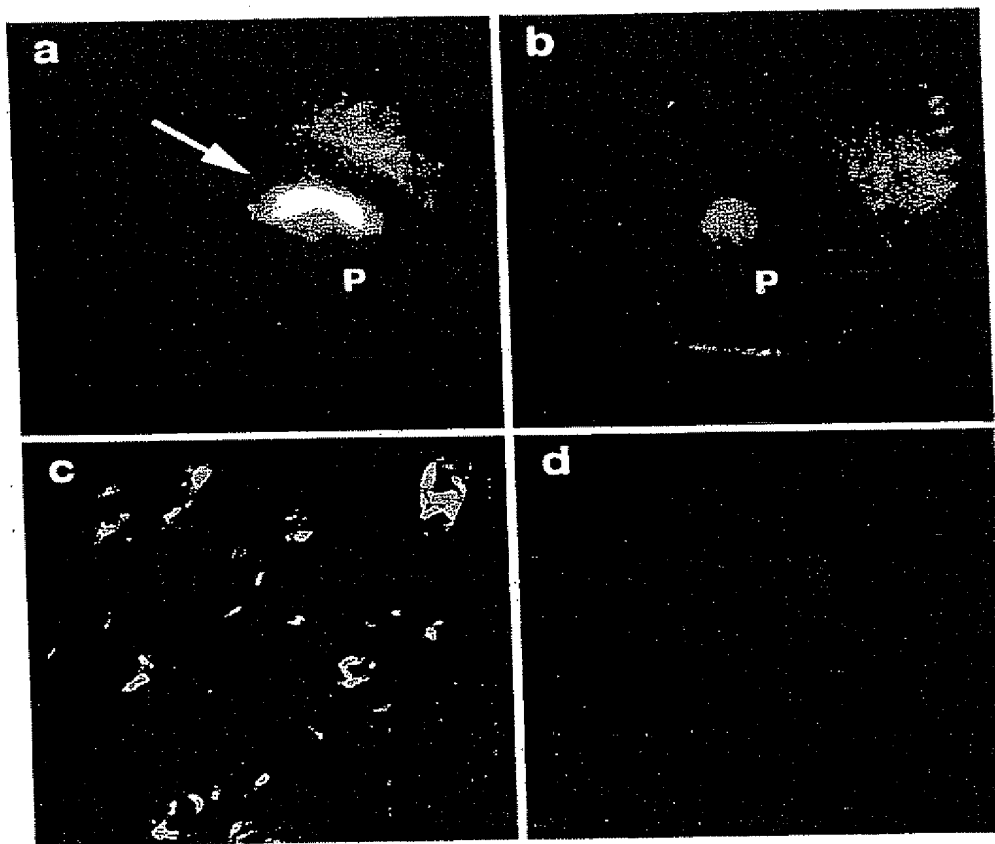


Figure 9

REPLACEMENT SHEET

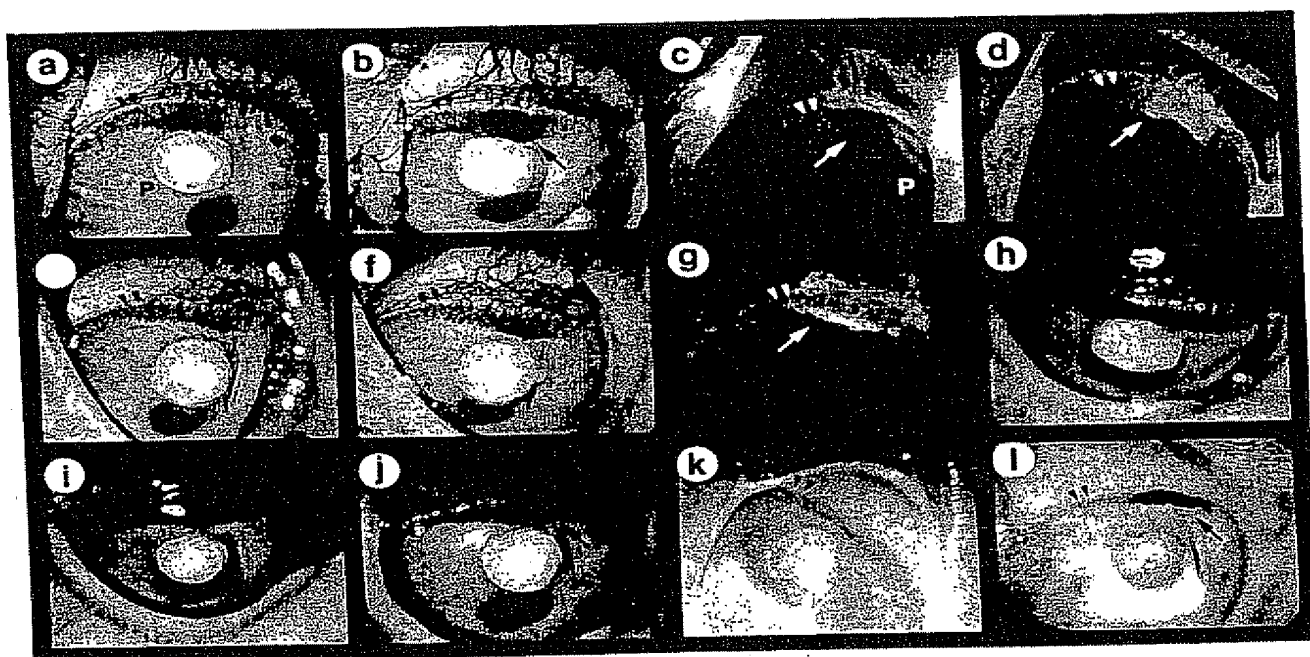


Figure 10

REPLACEMENT SHEET

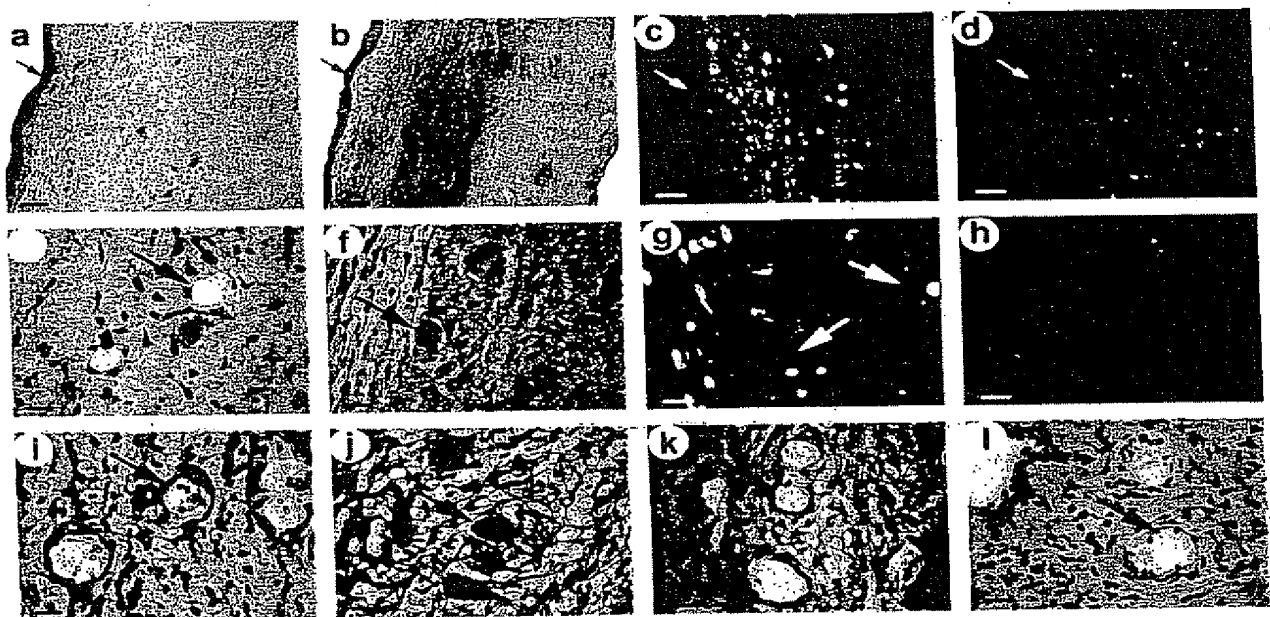


Figure 11

REPLACEMENT SHEET

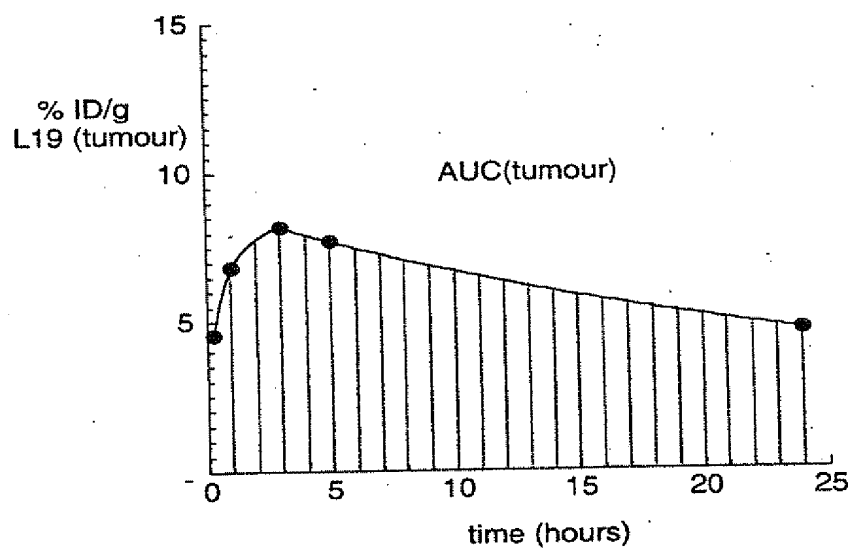
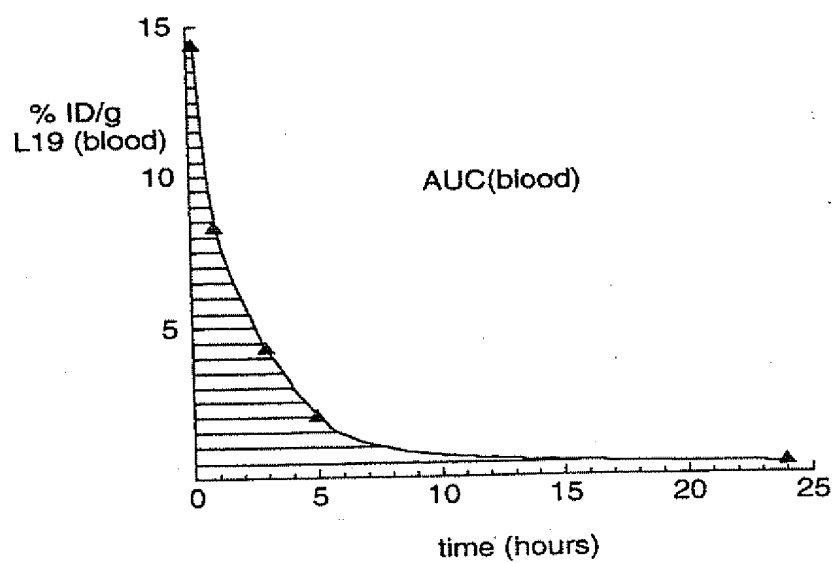


Figure 12

REPLACEMENT SHEET

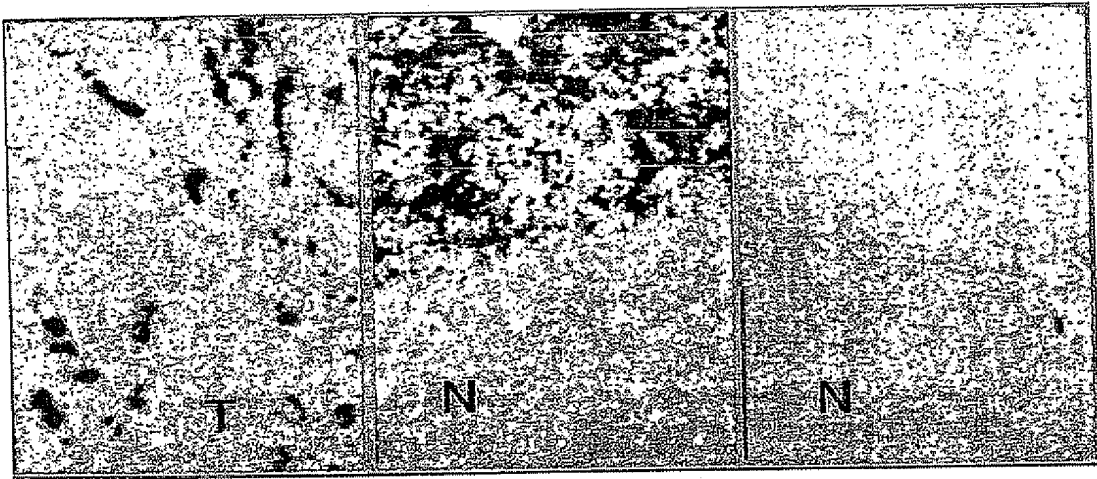
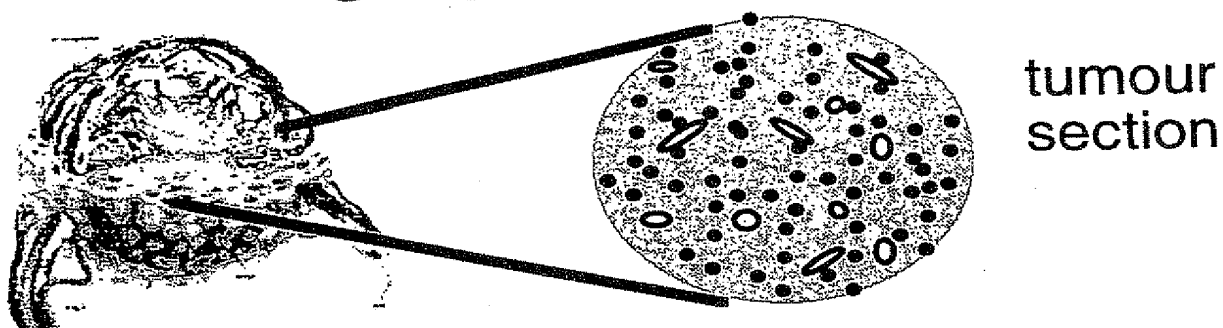


Figure 13

Radioimmunotherapy with anti-angiogenesis antibodies



vessels = 0.5 - 5%
of total tumour mass

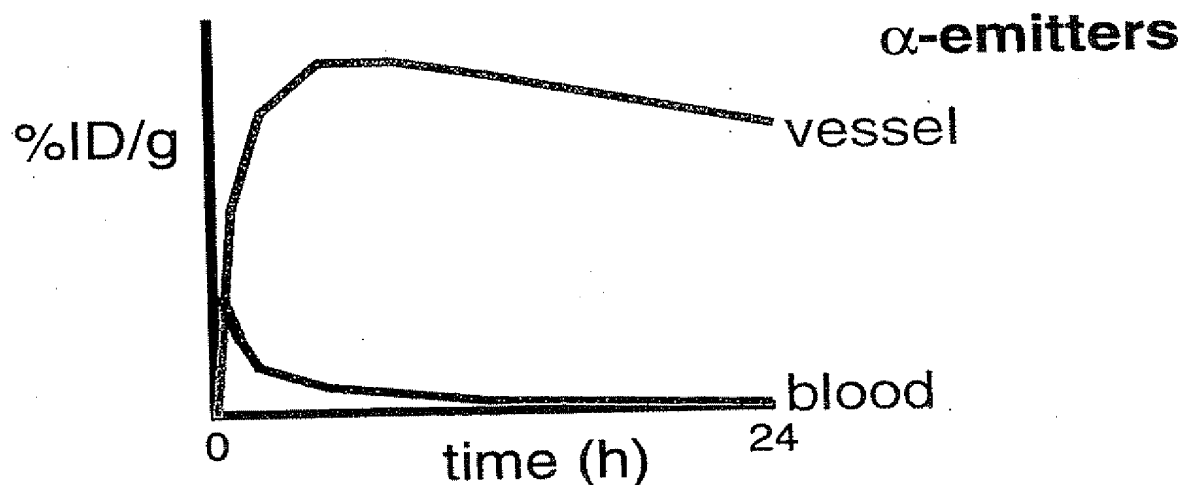
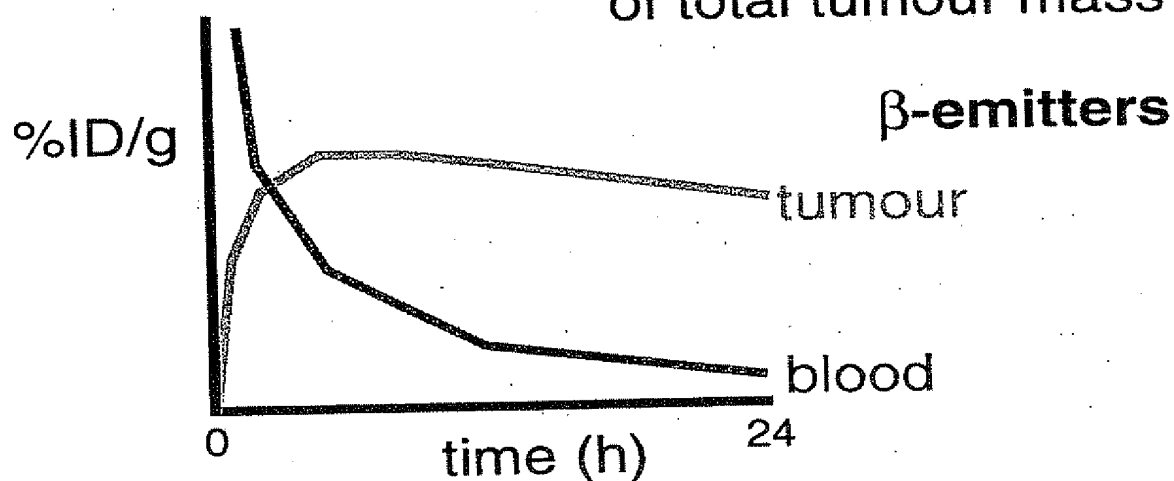


Figure 14

REPLACEMENT SHEET

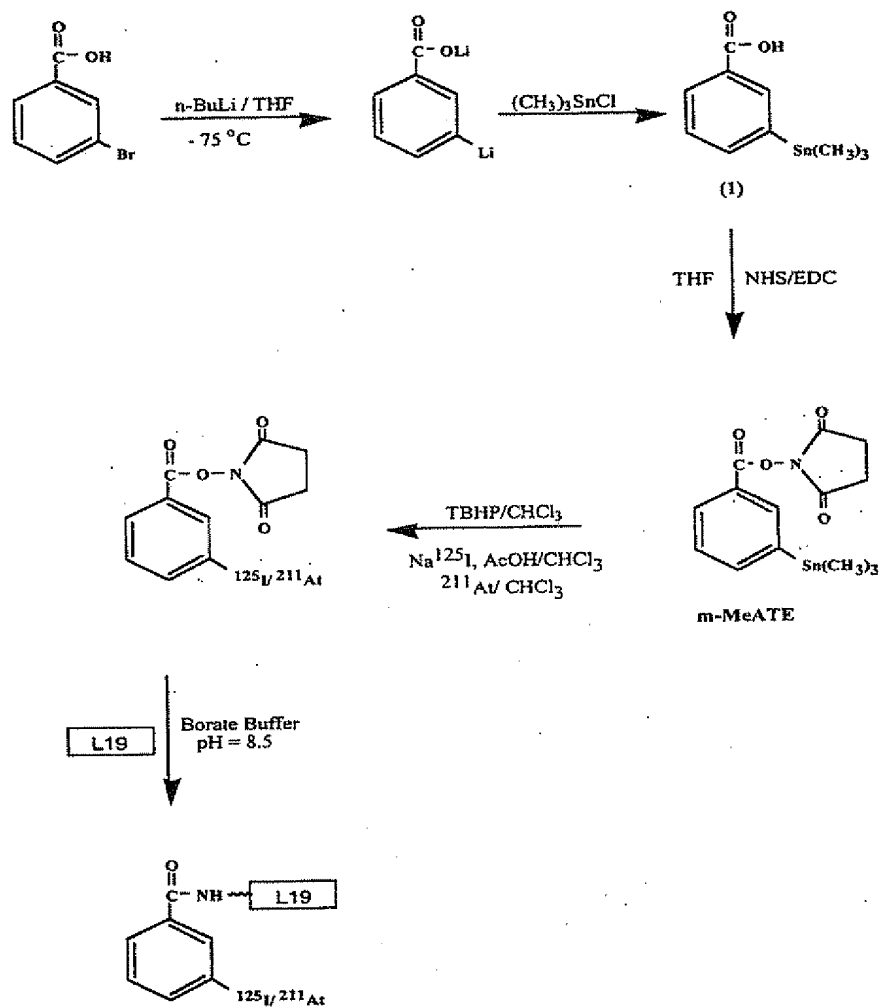
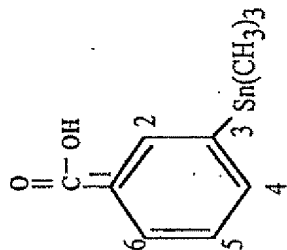


Figure 15

REPLACEMENT SHEET

Figure 16a

¹H-NMR spectrum of 3-(trimethylstannyl)-benzoic acid in CDCl₃



(CH₃)₃

```

Current Data Parameters
NAME      test_0004
EXPNO     1
PROCNO    1

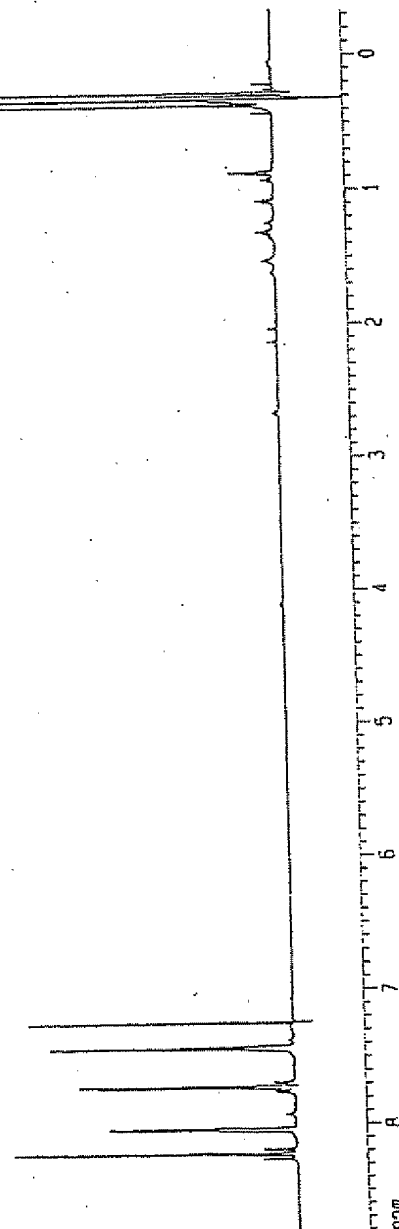
F2 - Acquisition Parameters
Date_     990804
Time      11.19
INSTRUM   drg600
PROBHD    5 mm TXI 13C
PULPROG   zgpg30
TD         65536
SOLVENT   CDCl3
NS         16
DS         2
SWH        9615.385 Hz
FIDRES     1.173753 Hz
AQ         0.4260340 sec
RG         600
DE         52.000 usec
TE         294.0 K
QT         1.00000000 sec

***** CHANNEL f1 *****
NUC1       1H
P1         0.00 usec
PL1        0.00 dB
PL2        120.00 dB
SFO1       600.1320114 MHz

***** GRADIENT CHANNEL *****
GPMAX1     sine.32
GPX1       0.00 %
GPY1       0.00 %
GPZ1       50.00 %
PZ1        1000.00 usec

F2 - Processing parameters
SI         4096
SF         600.1300239 MHz
WDW        EM
SSB         3
LB         0.00 Hz
GB         0
PC         1.00

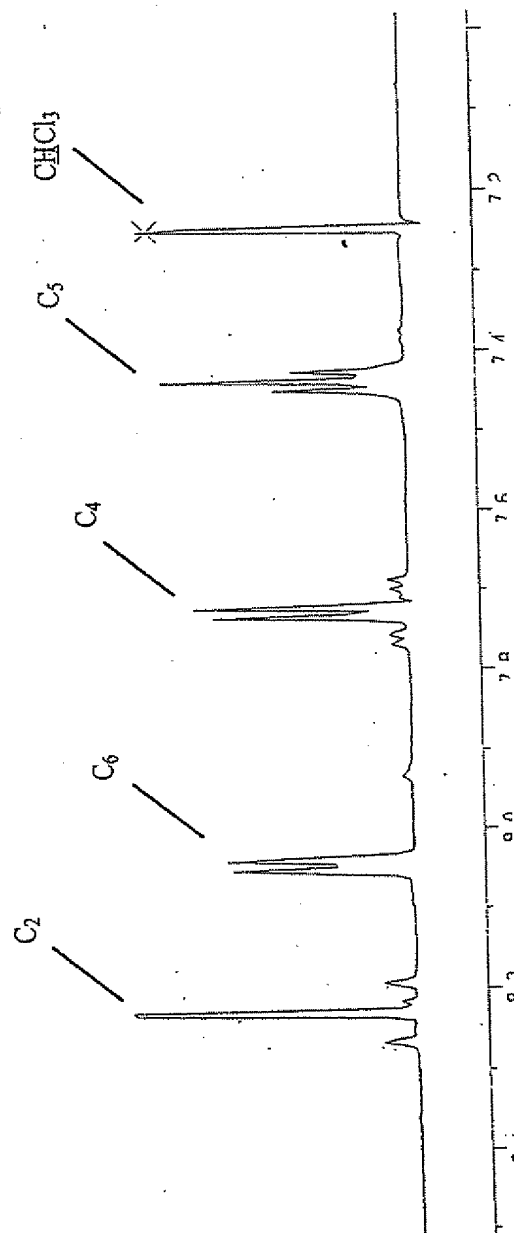
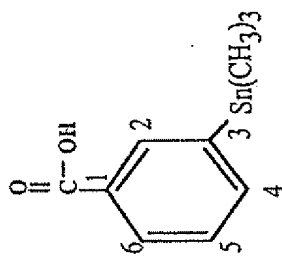
1D NMR plot parameters
CX         20.00 cm
FIP         8.611 ppm
F1         5287.97 Hz
F2         -0.341 ppm
F2P        -204.86 Hz
P1P1CM     0.45764 ppm/cm
H1/HN      274.81460 Hz/cm
    
```



REPLACEMENT SHEET

Figure 16b

¹H-NMR spectrum of 3-(trimethylstannyl)-benzoic acid in CDCl₃



```

Current Data Parameters
NAME      test_0004
EXPNO     1
PROCNO    1

F2 - Acquisition Parameters
Date_     990804
Time      11.19
INSTRUM   drx600
PROBHD    5 mm TXI 13C
PULPROG   zgpg30
TD         65536
SOLVENT   CDCl3
NS         16
DS         2
SWH        9615.365 Hz
FIDRES     1.173753 Hz
AQ         0.4260340 sec
RG         800
DM         32.000 usec
DE         8.00 usec
TE         294.0 K
D1         1.00000000 sec

***** CHANNEL f1 *****
NUC1       1H
P1         8.00 usec
PL1        0.00 dB
PL2        0.00 dB
PL3        120.00 dB
SFO1       600.1320114 MHz

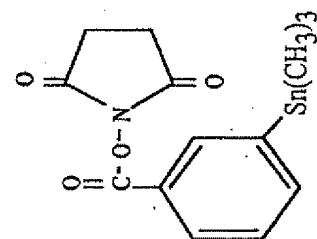
***** GRADIENT CHANNEL *****
GPMX1      Sine,32
GP1X1      0.00 X
GPY1       0.00 X
GPZ1       50.00 X
PZ1        1000.00 usec

F2 - Processing parameters
SI         4096
SF         600.1300230 MHz
WDW         OSINE
SSB         3
LB          0.00 Hz
GB          0
PC          1.00

1D NMR plot parameters
CX          20.00 cm
FIP         -8.513 ppm
F1          5108.76 Hz
F2P         6.977 ppm
F2          4107.17 Hz
PPHON       0.07678 ppm/cm
    
```

Figure 17a

^1H -NMR spectrum of N-succinimidyl-3-(trimethylstannyl)-benzoate in CDCl_3



m-MeATE

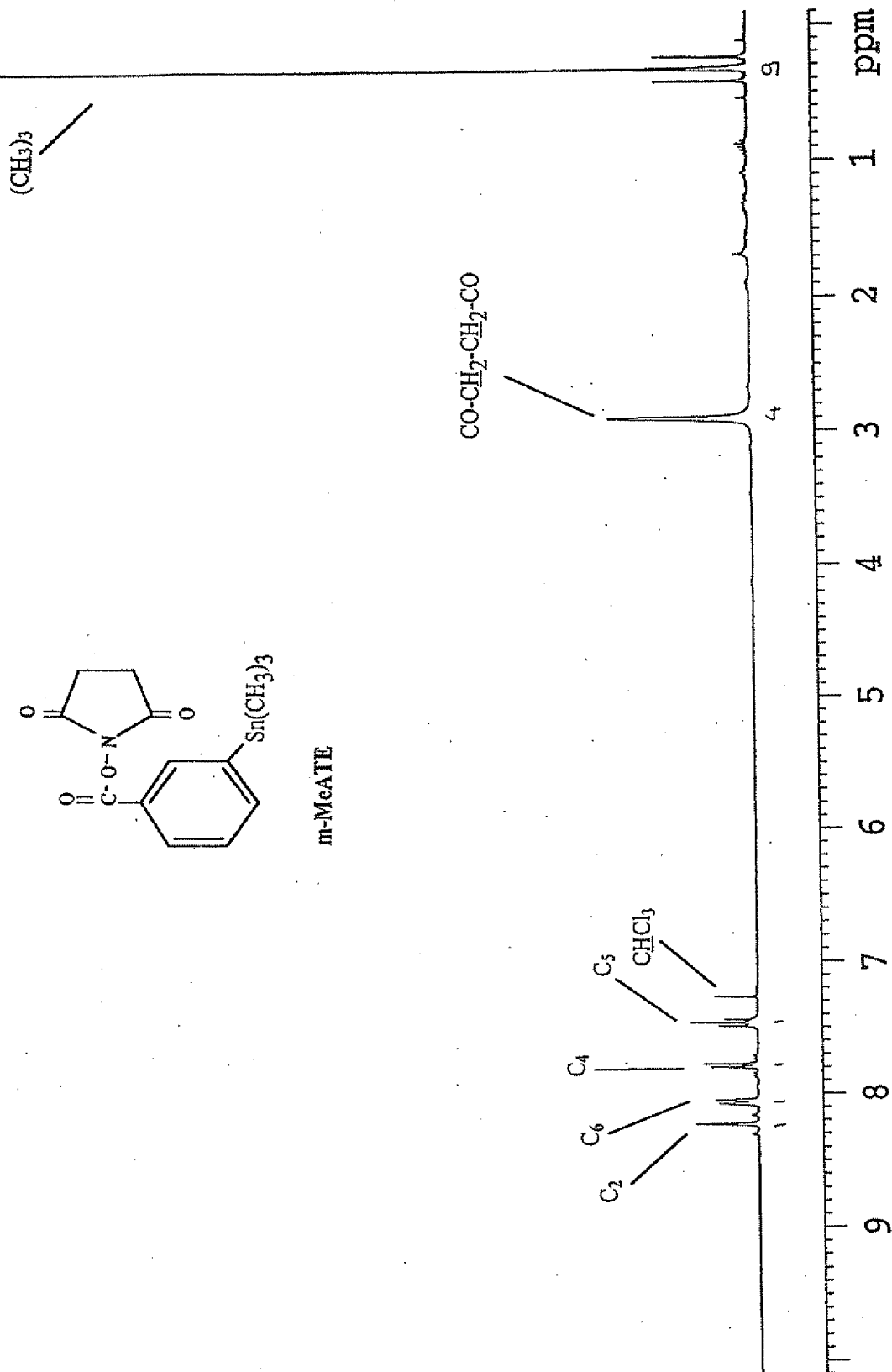


Figure 17b

^1H -NMR spectrum of N-succinimidy1-3-(trimethylstanny1)-benzoate in CDCl_3

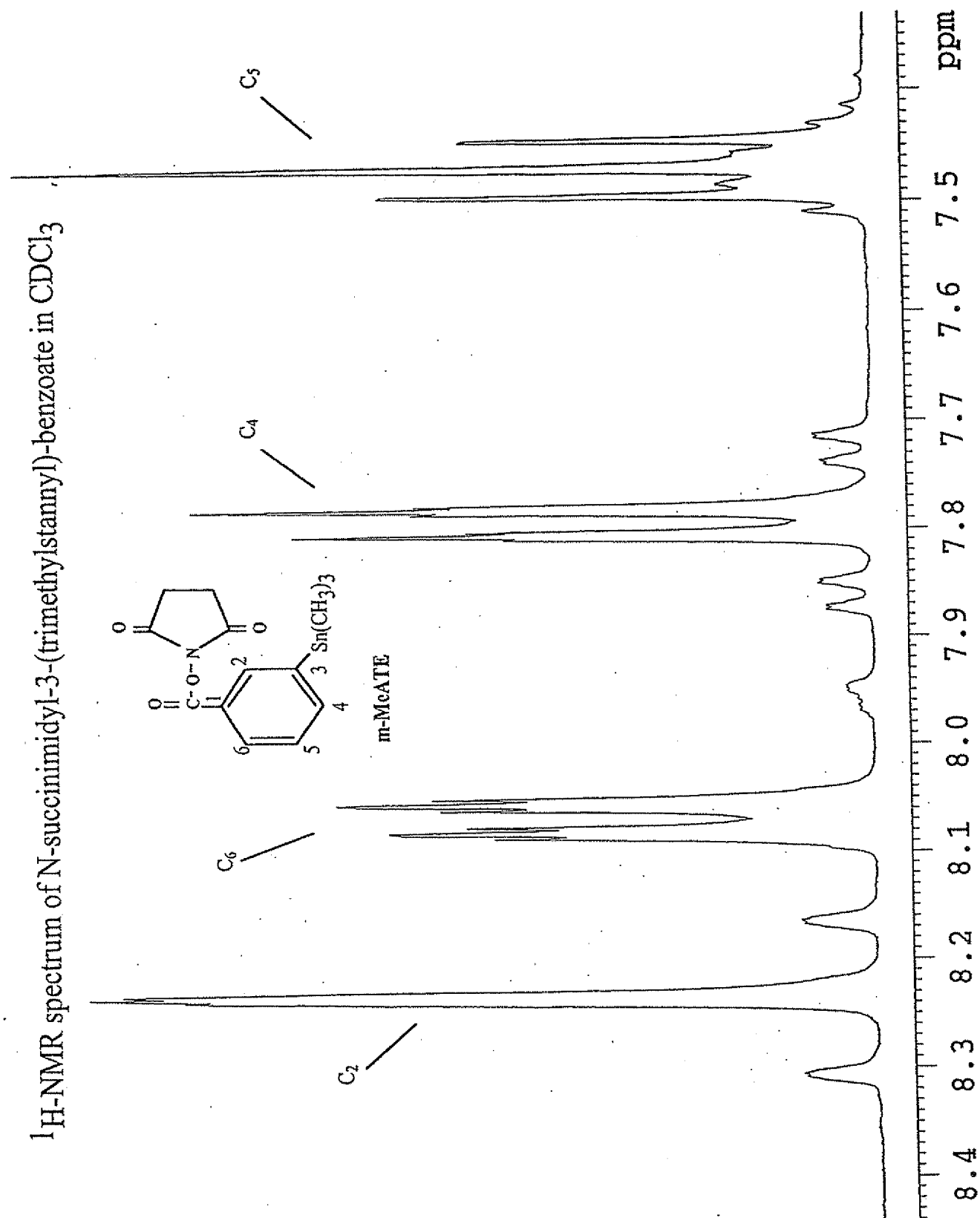


Figure 18

